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LIST OF REFERENCES CITED BY APPLICANT
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PTO FORM 1449

ATTY. DOCKET NO.

00801.0179.CPUS01

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APPLICANT

PALMER, Kenneth E. and POGUE, Gregory Parilleng Date

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U.S. PATENT DOCUMENTS DOCUMENT NUMBER DATE NAME CLASS SUBCLASS INITIAL **FOREIGN PATENT DOCUMENTS** DOCUMENT NUMBER DATE COUNTRY SUBCLASS CLASS TRANSLATION YES NO WO 99/29871 06/17/99 **PCT** WO 99/49079 09/30/99 PCT WO 99/60140 11/25/99 PCT **OTHER REFERENCES** (Including Author, Title, Date, Pertinent Pages, Etc.) Castellano, M., et al., "Initiation of DNA Replication in a Eukaryotic Rolling-circle Replicon: Identification of Multiple DNA-protein Complexes at the Geminivirus Origin," JMB Aticle No. 2916 (1999)Fire, et al., "Rolling replication of short DNA circles", Proceedings of the National Academy of Sciences of USA, National Academy of Science, 92(10):4641-4645 (1995), XP002112409 Gibbs, M., et al., "Evidence that a plant virus switched hosts to infect a vertebrate and then recombined with a vertebrate-infecting virus," Proc. Natl. Acad. Sci. USA 96:8022-8027 (1999) Hamel, A., et al., "Nucleotide Sequence of Porcine Circovirus Associated with Postweaning Multisystemic Wasting Syndrome in Pigs," J. Virology 72(6):5262-5267 (1998) Hanley-Bowdoin, L., et al., "Geminiviruses: Models for Plant DNA Replication, Transcription, and Cell Cycle Regulation," Critical Reviews in Plant Sciences 18(1):71-106 (1999) Lewin, "Replication Can Proceed Through Eyes, Rolling Circles, or D Loops," Genes, 4 Oxford, Oup, GB, 336-338 (1990), XP002041180 Mankertz, A., et al., "Identification of a protein essential for replication of porcine circovirus," J. Gen. Virol. 79:381-384 (1998) Mankertz, A., et al., "Mapping and Characterization of the Origin of DNA Replication of Porcine Circovirus," J. Virology 71(3):2562-2566

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